

RAW SEQUENCE LISTING

DATE: 09/07/2001

PATENT APPLICATION: US/09/851,650

550 TIME: 17:13:38

#4

Input Set : D:\30062-20016.txt

Output Set: N:\CRF3\09072001\1851650.raw

3	<110>	APPLICANT: Barr, Philip		ERI
4		Sanci, Paniel		
5		Ashley, Gary		•
6		Ziermann, Rainer		
8	<120>	TITLE OF INVENTION: PRODUCTION OF POLYKETIDES IN BACTER	RIA	
9		AND YEAST		
		FILE REFERENCE: 30062-20016.10		
		CURRENT APPLICATION NUMBER: US 09/851,650		
		CURRENT FILING DATE: 1999-10-21		
		PRIOR APPLICATION NUMBER: US 09/422,073		
		PRIOR FILING DATE: 1999-10-21		
		PRIOR APPLICATION NUMBER: US 60/033,193		
		PRIOR FILING DATE: 1996-12-18		
		NUMBER OF SEQ ID NOS: 7		
		SOFTWARE: FastSEQ for Windows Version 4.0		
		SEQ ID NO: 1		
		LENGTH: 40		
		TYPE: DNA		
		ORGANISM: Artificial Sequence		
		FEATURE:		
		OTHER INFORMATION: Primer		
		SEQUENCE: 1		
		ctcgg atccatttag cggccgcaaa acgtaggggc		40
		SEQ ID NO: 2		
		LENGTH: 44		
		TYPE: DNA		
		ORGANISM: Artificial Sequence		
		FEATURE:		
		OTHER INFORMATION: Primer		
		SEQUENCE: 2		
		ttcta gaggtttcat atggtattac gatatagtta atag		44
		SEQ ID NO: 3		
		LENGTH: 43		
		TYPE: DNA		
		ORGANISM: Artificial Sequence		
		FEATURE: OTHER INFORMATION: Primer		
		SEQUENCE: 3		•
		tcat agtegacegg acegatgeet teaegattta tag		43
		SEQ ID NO: 4		43
		LENGTH: 42		
		TYPE: DNA		
		ORGANISM: Artificial Sequence		
		FEATURE:		
		OTHER INFORMATION: Primer		
		SEQUENCE: 4		
		atta taagatgaaa aacgagggga gctcccatgg cc		42
				14





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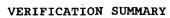
72 <210> SEQ ID NO: 5 73 <211> LENGTH: 33 74 <212> TYPE: DNA 75 <213> ORGANISM: Artificial Sequence 77 <220> FEATURE: 78 <223> OTHER INFORMATION: Primer 80 <400> SEQUENCE: 5 81 tagacacata tgaagattta cggaatttat atg 83 <210> SEQ ID NO: 6 84 <211> LENGTH: 29 85 <212> TYPE: DNA 86 <213> ORGANISM: Artificial Sequence 88 <220> FEATURE: 89 <223> OTHER INFORMATION: Primer / 91 <400> SEQUENCE: 6 92 tacattctag aaattataaa agctcttcg 94 <210> SEQ ID NO: 7 95 <211> LENGTH: 33 96 <212> TYPE: DNA

33

29

33

- 97 <213> ORGANISM: Artificial Sequence
- 99 <220> FEATURE:
- 100 <223> OTHER INFORMATION: Primer
- 102 <400> SEQUENCE: 7
- 103 aagettgeca aageegeege catgaagatt tae



PATENT APPLICATION: US/09/851,650

DATE: 09/07/2001 TIME: 17:13:39

Input Set : D:\30062-20016.txt
Output Set: N:\CRF3\09072001\1851650.raw